ORG 8111

EXPRESS WELDING, INC.
2525 14TH AVENUE NORTH
ESCANABA, MI 49829

— FORMERLY EXPRESS WELDING / EXPRESS WELDING CO
— FORMERLY @ 201 Rains DR., Gladstone, MI 49837

PART 565 VIN CODING

Trailer Purchaser: _____ V.I.N. _____ Weight _____

WORLD MANUFACTURER (Maker) INDENTIFIER (WMI) CODE

FORMULA FOR FIGURING CHECK DIGIT (9th) IN VEHICLE INDENTIFICATION NUMBER (V.I.N.) OR SERIAL NUMBER (S.N.)

POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
	assigned			type	series	style	# axles	weight rate class	check digit	year	mfg. plant	assigned			trailer no. in sequence starting with 001		
CODE	1	E	9	F (5th wheel semi-trailer) P (pintle hitch trailer)	S (straight deck) D (drop deck)	1 (open deck) 2 (wood deck) 3 (steel deck)	1 (one) 2 (two) 3 (three) 4 (four) 5 (five) 6 (six) 7 (seven) 8 (eight)	B (over 33,000 #)		T (1996) V (1997) W (1998) X (1999) Y (2000) 1 (2001) 2 (2002) 3 (2003) 4 (2004) 5 (2005) 6 (2006) 7 (2007)	E (Escanaba)	0	6	4	0	0	1
															0	0	2
															0	0	3
															0	0	4
															0	0	5

x 2 = ___
x 3 = ___
x 4 = ___
4 x 5 = 20
6 x 6 = 36
0 x 7 = 0
5 x 8 = 40
x 9 = ___
Leave BLANK
x 10 = ___
x 2 = ___
x 3 = ___
x 4 = ___
x 5 = ___
9 x 6 = 54
5 x 7 = 35
1 x 8 = 8

ADD TOGETHER

TOTAL ___ ÷ 11 = * ? X/11

letter to number multiplier

A = 1	K = 2	V = 5
B = 2	L = 3	W = 6
C = 3	M = 4	X = 7
D = 4	N = 5	Y = 8
E = 5	P = 7	Z = 9
F = 6	R = 9	
G = 7	S = 2	
H = 8	T = 3	
J = 1	U = 4	

* Year
8 (2008)
9 (2009)
A (2010)
B (2011)
C (2012)
D (2013)

* X IS THE 9TH NUMBER IN V.I.N. NUMBER (CHECK DIGIT)